

09/554670

## ABSTRACT

The motor supporting device is constructed such that the covering section 10 for flatly covering the gear holding section 9 is integrally formed with the motor accommodating section 8 in a freely bendable manner, so that the state in which the covering section 10 is closed can be readily maintained. In addition, since the side-pressing section 17 and the bearing section 18 are covered by the covering section 10, the noise generated by the gears 6 and 13 can be drastically suppressed with a relatively simple construction, yet without increasing the number of components.